

We claim

1. A computer assisted method, comprising steps of:

Having a geographic location information, at least one demand parameter and a demand area definition parameter derived from a multiplicity of demand client computers;

storing said geographic location information, said demand parameters and said demand area definition parameter on a host server;

having a geographic location information, at least one supply parameter and a supply area definition parameter derived from a multiplicity of supply client computers;

storing said geographic location information, said supply parameters and said supply area definition parameter on a host server;

searching matching supply parameters fulfilling said demand parameter within said demand area and delivering said supply parameters with optional location information, optional additional information and a contact means for each demand client computer by said host server;

searching matching demand parameters fulfilling said supply parameter within said supply area and delivering said demand parameters with optional location information optional additional information and a contact means for each supply client computer by said host server;

2. A computer assisted method of claim 1 wherein said geographic location information is constantly changing and derived from a GPS system.

3. A computer-assisted method of claim 2 wherein map coordinates, based on said continuously changing geographic information is calculated on said host server.

4. A computer assisted method of claim 1 wherein said geographic information is continuously changing and derived from Telephone network positioning system.

5. A computer assisted method of claim 1 wherein a user gives said

geographic location information.

6. A computer assisted method of claim 5 wherein said geographic location

5 information is given as map coordinates.

7. A computer assisted method of claim 5 wherein said geographic information is

10 given as a postal address and modified as map coordinates by a dedicated program.

8. A computer assisted method of claim 7 wherein said given postal address is modified as map coordinates on said host server.

15 9. A computer assisted method of claim 7 wherein said postal address is entered through a PC client server.

20 10. A computer assisted method of claim 7 wherein said given postal address is given by a dispatcher.

11. A computer assisted method of claim 1 wherein said geographic location information can be given a name and saved for future.

25 12. A computer assisted method of claim 1 wherein said geographic location of a user of a client computer distributed to other client computer users can be dimmed.

30 13. A computer assisted method of claim 1 wherein said geographic location information derived from a first client computer, optional additional information and a contact means are delivered for at least one other client computer and said location of said first client computer is pinpointed on a map of the client computer.

14. A computer assisted method of claim 13 wherein said map is provided by host server.

15. A computer assisted method of claim 13 wherein said map is provided by an Internet server.

16. A computer assisted method of claim 13 wherein said map is resident of a client computer.

17. A computer assisted method of claim 1 wherein said distance of a geographic location information given by a supply client computer and geographic location information given by a demand client computer is measured on a host servers and distributed to either or both of the computers.

18. A computer assisted method of claim 1 wherein said demand and supply parameters are chosen by a user of a client computer.

19. A computer assisted method of claim 1 wherein said demand and supply parameters are constant.

20. A computer assisted method of claim 1 wherein optional additional freestyle information can be given by a user of a client computer.